L Number	Hits	Search Text	DB	Time stamp
-	421	(345/660).CCLS.	USPAT;	2004/09/13 15:04
			US-PGPUB;	
1			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
]_	1	((345/660).CCLS.) and (bit adj period)	USPAT:	2003/10/20 11:13
,		((=	US-PGPUB;	
			EPO; JPO;	
1			DERWENT:	
1			IBM TDB	
]_	1	((345/660).CCLS.) and (zero adj space)	USPAT;	2003/10/17 09:17
ļ	er e	(()	US-PGPUB;	
{			EPO; JPO;	
(DERWENT;	
Į .			IBM TDB	
) _	1	((345/660).CCLS.) and (NRZ)	USPAT;	2003/10/17 09:18
	'	(101000):0020:) and (1112)	US-PGPUB;	2000/10/17 00:70
[EPO; JPO;	
	}		DERWENT;	į
	}		IBM TDB	
_	36	345.clas. and (bit adj period)	USPAT;	2003/10/17 10:05
	1	b 10.0000. and tole day portody	US-PGPUB;	2300/10/17 10:00
•	ĺ		EPO; JPO;	
ł			DERWENT;	
1			IBM_TDB	
_	23	(345.clas. and (bit adj period)) and @pd < "20011019"	USPAT;	2003/10/17 09:20
[-	25	(045.0as. and (bit adj period)) and (c)pd < 20011015	US-PGPUB;	2003/10/17 03.20
			EPO; JPO;	
}	}		DERWENT;	1
ļ	}		IBM_TDB	
	24	return adj to adj zero	USPAT;	2003/10/17 10:10
_	24	Tetam adj to adj zero	US-PGPUB;	2003/10/17 10.10
	1		EPO; JPO;	
)	•	DERWENT;	
1	J		IBM_TDB	
_	20693	oscilloscope	USPAT;	2004/09/13 11:02
	20033	Oscilloscope	US-PGPUB;	2004/03/10 11.02
			EPO; JPO;	
-	ł		DERWENT;	
}	ļ		IBM_TDB	
_	130	oscilloscope and (bit adj period)	USPAT;	2003/10/17 10:17
_	130	oscinoscope and (bit adj period)	US-PGPUB;	2003/10/17 10.17
	ĺ		EPO; JPO;	
	1		DERWENT;	
			IBM_TDB	**
1_	8702	oscilloscope and (return to zero)	USPAT;	2003/10/17 10:21
	0,02	Some poop and fractain to zoroj	US-PGPUB;	
	(EPO; JPO;	
ŀ	1		DERWENT;	
1	1		IBM_TDB	9
_	122	oscilloscope and (return adj zero)	USPAT;	2003/10/17 11:35
	'22	Some soops and training toloj	US-PGPUB;	
	1		EPO; JPO;	
	1		DERWENT;	1
1	1		IBM_TDB	
1_	98	345.clas. and (return adj zero)	USPAT;	2003/10/17 14:00
	30	OTO. GIAG. Alla (Total II auj 2010)	US-PGPUB;	2000/10/17 14.00
1	1	·	1	
	1		EPO; JPO;	}
	1		DERWENT;	
1_	96	RZ and 345.clas.	IBM_TDB	2003/10/17 12:50
1	90	INA and 340.0005.	USPAT;	2003/10/17 13:58
	1		US-PGPUB;	
	l .		EPO; JPO;	1
}	1		DERWENT;	
L	<u> </u>	<u> </u>	IBM_TDB	<u></u>

			LIODA	
-	105	345.clas. and (return near zero)	USPAT;	2003/10/17 14:00
			US-PGPUB;	
'			EPO; JPO;	
1	1		DERWENT; IBM_TDB	
	407	"	USPAT:	2003/10/22 08:30
-	137	oscilloscope and NRZ	US-PGPUB;	2003/10/22 00.30
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	40	(110 5444000 \$ av.110 5475544 \$ av.110 5220550 \$ av.	USPAT:	2003/10/17 15:29
-	48	(US-5144669-\$ or US-5175544-\$ or US-5329559-\$ or US-5521738-\$ or US-5535038-\$ or US-5668477-\$ or	US-PGPUB	2003/10/17 13.23
		US-5825825-\$ or US-5991346-\$ or US-6292280-\$ or	001000	
		US-6316966-\$ or US-6331991-\$ or US-6430336-\$ or	-	
	1	US-6496297-\$ or US-5933129-\$ or US-6442730-\$ or		
1		US-6448913-\$ or US-3876906-\$ or US-5726674-\$ or		
	į	US-6351256-\$ or US-6526109-\$ or US-5058130-\$ or		
		US-5012494-\$ or US-5010585-\$ or US-4937840-\$ or		
		US-4881243-\$ or US-4821296-\$).did. or (US-4773085-\$ or		
		US-4755929-\$ or US-4591927-\$ or US-4371900-\$ or		
		US-3855616-\$ or US-3674922-\$ or US-5075773-\$).did. or		
		(US-20020042900-\$ or US-20010002202-\$ or		
		US-20010021987-\$ or US-20020071152-\$ or	1	
1		US-20030063696-\$ or US-20030169473-\$ or		
		US-20030011839-\$ or US-20030081667-\$ or		
		US-20020196508-\$ or US-20030011837-\$ or	1	
		US-20030048500-\$ or US-20030048564-\$ or		
		US-20020141694-\$ or US-20020181041-\$ or		
		US-20020021462-\$).did.		
-	84	oscilloscope and RZ	USPAT;	2003/10/17 16:34
			US-PGPUB;	
	1	,	EPO; JPO;	
			DERWENT;	
			IBM_TDB	2002/40/20 00:46
-	97	RZ and scaling and display	USPAT;	2003/10/20 08:46
Ì	1		US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM_TDB	
1	206	RZ and scaling	USPAT;	2003/10/20 08:46
-	200	112 and scaling	US-PGPUB;	
			EPO; JPO;	
1			DERWENT;	
			IBM_TDB	
-	97	(RZ and scaling) and display	USPAT;	2003/10/20 08:51
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	422	RZ adj signal	USPAT;	2003/10/20 08:51
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	2002/40/20 20:07
-	36	(RZ adj signal) and display	USPAT;	2003/10/20 09:27
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	200	Toro edi ences	IBM_TDB USPAT;	2003/10/20 09:27
-	306	zero adj space	US-PGPUB;	2000/10/20 09.27
		·	EPO; JPO;	
· .			DERWENT;	
1	1		IBM_TDB	
			I IDIVI I DO	

	T			
-	7	(zero adj space) and RZ	USPAT;	2003/10/20 09:27
			US-PGPUB;	
			EPO; JPO;	
ĺ			DERWENT;	
	}		IBM_TDB	}
-	84	oscilloscope and RZ	USPAT;	2003/10/20 09:35
İ	ł		US-PGPUB;	
	į		EPO; JPO;	
	ĺ		DERWENT;	
			IBM TDB	
-	5438	oscilloscope and scal\$3	USPAT;	2003/10/21 14:23
		and addition	US-PGPUB;	2003/10/21 14.23
			EPO; JPO;	İ
				1
			DERWENT;	1
1_	34	(oscilloscope and scal\$3) and RZ	IBM_TDB	00004000000
] -	34	(Oscilloscope and scalps) and RZ	USPAT;	2003/10/20 09:45
1			US-PGPUB;	
	ļ		EPO; JPO;]
			DERWENT;	1
	_		IBM_TDB	ł
-	0	(RZ adj signal) near display	USPAT;	2003/10/20 09:46
1	1		US-PGPUB;	
1			EPO; JPO;	
			DERWENT;	[
	1		IBM_TDB	
-	3	(RZ) near display	USPAT;	2003/10/20 09:46
	ļ		US-PGPUB;	
			EPO; JPO;	
	Ì		DERWENT;	i
			IBM_TDB	
-	0	RZ near diaplay\$3	USPAT;	2003/10/20 09:47
		The front diapidy \$0	US-PGPUB;	2003/10/20 09.47
	1			
			EPO; JPO;	
			DERWENT;	
1	6518	display\$3 near scale	IBM_TDB	00004000000
	0310	uispiayos near scale	USPAT;	2003/10/20 09:47
1			US-PGPUB;	
			EPO; JPO;	
1			DERWENT;	
			IBM_TDB	
-	13	(display\$3 near scale) and RZ	USPAT;	2003/10/20 09:54
			US-PGPUB;	
			EPO; JPO;	
1		•	DERWENT;	
		· · · · · · · · · · · · · · · · · · ·	IBM_TDB	
-	64	tektronic	USPAT;	2003/10/20 10:02
]			US-PGPUB;	
			EPO; JPO;	
1			DERWENT;	
			IBM_TDB	
-	965441	digital oscilloscope	USPAT;	2003/10/20 10:03
			US-PGPUB;	10.00
	[EPO; JPO;	
	j		DERWENT;	
			IBM TDB	
-	1806	(digital oscilloscope) and RZ	USPAT;	2003/10/20 10:03
		(Grant and and and 1 VE	US-PGPUB;	-000/10/20 10.03
			EPO; JPO;	
1	[DERWENT;	
]_	1000	(Idigital appillaceans) and PZ) and Sind allegand to tell	IBM_TDB	0000404040
-	1080	((digital oscilloscope) and RZ) and @pd < "20011018"	USPAT;	2003/10/20 10:04
]		'	US-PGPUB;	
			EPO; JPO;	
1]		DERWENT;	
			IBM_TDB	

			,,	
-	236	(((digital oscilloscope) and RZ) and @pd < "20011018") and	USPAT;	2003/10/20 10:10
	i	scale	US-PGPUB;	
			EPO; JPO;	
1			DERWENT;	
			IBM_TDB	
_	- 77	RZ adj modulated	USPAT;	2003/10/20 10:10
	'		US-PGPUB;	•
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	3	((345/660).CCLS.) and RZ	USPAT;	2003/10/20 10:52
			US-PGPUB;	
			EPO; JPO;	
	l ·		DERWENT;	
			IBM_TDB	
_	1	((345/660).CCLS.) and (zero adj space)	USPAT;	2003/10/20 10:52
_	•	((0.101000)100 201) and (2010 201) span-1	US-PGPUB;	
			EPO; JPO;	
1			DERWENT;	
			IBM TDB	
_	13679	oscilloscope and measure\$4	USPAT;	2003/10/20 11:22
-	13013	Osomosoope and measurey+	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	6187	(oscilloscope and measure\$4) and period	USPAT;	2003/10/20 10:59
-	010/	(OSCIIIOSCOPE and measure#4) and period	US-PGPUB;	2000/10/20 10:00
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	0.407	((oscilloscope and measure\$4) and period) and amplitude	USPAT;	2003/10/20 11:00
	3427	((oscilloscope and measure\$4) and period) and amplitude	US-PGPUB;	2003/10/20 11:00
ł			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	4000	(//ill and manaura(1) and paried) and amplitude)	USPAT;	2003/10/20 11:00
-	1389	(((oscilloscope and measure\$4) and period) and amplitude)	US-PGPUB;	2003/10/20 11:00
		and scale	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	000	(/// 'll	USPAT;	2003/10/20 11:00
-	906	((((oscilloscope and measure\$4) and period) and amplitude)	US-PGPUB;	2003/10/20 11:00
		and scale) and display		'
1			EPO; JPO; DERWENT;	
	1	(////	IBM_TDB USPAT;	2003/10/20 11:12
-	14	(((((oscilloscope and measure\$4) and period) and amplitude)	US-PGPUB;	2003/10/20 11.12
		and scale) and display) and RZ		
		·	EPO; JPO; DERWENT;	
1				
1.	40=0=:=	Participal alamata	IBM_TDB USPAT;	2003/10/20 11:12
-	1879315	displaying signals		2003/10/20 11.12
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
1			IBM_TDB	2002/10/20 11:12
-	38738	(displaying signals) and scaling	USPAT;	2003/10/20 11:12
			US-PGPUB;	
1			EPO; JPO;	
			DERWENT;	
			IBM_TDB	0000404040444
-	377	((345/660).CCLS.) and (displaying signals)	USPAT;	2003/10/20 11:13
			US-PGPUB;	
			EPO; JPO;	
	1 .		DERWENT;	
1			IBM_TDB	

- T	2197	oscilloscope.ti.	USPAT;	2003/10/20 11:22
			US-PGPUB;	
			EPO; JPO;	
			DERWENT:	
		÷ .	IBM_TDB	
	400	oscilloscope.ti. and scal\$3	USPAT;	2003/10/20 11:23
ļ -	163	oscilloscope.u. and scalps	US-PGPUB;	2000/10/20 11/20
			EPO; JPO;	}
			DERWENT;	
!				
1			IBM_TDB	2002/40/24 11:20
-	2	"08304909"	USPAT;	2003/10/21 11:20
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	0
			IBM_TDB	
1_	5	de-vries-johan.in.	USPAT;	2003/10/21 14:22
		•	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	-		IBM_TDB	
	1	NRZ adj autoscale	USPAT;	2003/10/21 14:28
-	'	الارك من منافع المارة	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
1				
]	ND7 P Listed adjactured	IBM_TDB	2003/10/21 14:35
-	14	NRZ adj modulated adj signal	USPAT;	2003/10/21 14:35
			US-PGPUB;	
		·	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	125	NRZ and (eye adj diagram)	USPAT;	2003/10/21 14:49
1			US-PGPUB;	
		•	EPO; JPO;	
			DERWENT;	
•			IBM_TDB	
	1	NRZ and autoscale	USPAT;	2003/10/21 14:53
-	1	14172 and autoscale	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	101	ND7 di se della lice	USPAT;	2003/10/21 16:08
-	194	NRZ adj modulation	US-PGPUB;	2003/10/21 10:00
			EPO; JPO;	
	1 .		DERWENT;	
	1		IBM_TDB	0000/40/04 40:00
-	0	(NRZ and (bit adj rate)) and autoscal\$3	USPAT;	2003/10/21 16:08
			US-PGPUB;	
1			EPO; JPO;	
			DERWENT;	
*	-		IBM_TDB	
-	1397	NRZ and (bit adj rate)	USPAT;	2003/10/21 16:13
			US-PGPUB;	
			EPO; JPO;	
1			DERWENT,	
			IBM_TDB	
	81	(NRZ and (bit adj rate)) and (eye adj diagram)	USPAT;	2003/10/21 16:14
1	01	(111 the director) and (0)0 day alagram)	US-PGPUB;	
	1		EPO; JPO;	
			DERWENT;	
1			IBM_TDB	
	1400	disalan and ND7	USPAT;	2002/10/22 09:20
-	1123	display and NRZ		2003/10/22 08:30
1			US-PGPUB;	
	ļ		EPO; JPO;	
			DERWENT;	
- 1			IBM_TDB	

-	5	(display and NRZ) and agilent	USPAT;	2003/10/22 08:48
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
· -	2102	NRZ and transition	USPAT;	2003/10/22 08:49
			US-PGPUB;	Ì
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	1246	(NRZ and transition) and detector	USPAT;	2003/10/22 08:49
1	1240	(MAZ and transmon) and decester	US-PGPUB:	
			EPO; JPO;	
		·	DERWENT;	
			IBM_TDB	
	127	NRZ and (transition adj detector)	USPAT;	2003/10/22 09:15
] -	.127	NRZ and (transition adjuetector)	US-PGPUB;	2000/10/22 00:10
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
1		ND7 10 (to selfine adi detector)	USPAT;	2003/10/22 10:13
-	37	NRZ with (transition adj detector)	US-PGPUB;	2003/10/22 10.13
1				
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	000040404040
-	1	RZ with (transition adj detector)	USPAT;	2003/10/22 10:13
			US-PGPUB;	
		·	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	15	(zero near space) and (oscilloscope)	USPAT;	2004/04/02 11:06
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
		•	IBM_TDB	
	6	(zero adj space) and (oscilloscope)	USPAT;	2004/04/02 11:07
-		(2010 daj opaco) diria (cocimosospo)	US-PGPUB;	
			EPO; JPO;	
		·	DERWENT;	
	1		IBM_TDB	
	2275	(max or min) and (oscilloscope)	USPAT;	2004/04/02 11:07
-	2213	(max of min) and (oschoscope)	US-PGPUB;	
			EPO; JPO;	
1	1.		DERWENT;	
			IBM_TDB	
1	1 00	Lunknoum noor avala	USPAT;	2004/04/02 15:10
-	68	unknown near cycle	US-PGPUB;	2007/07/02 10.10
			EPO; JPO;	
1			DERWENT;	
1	*		IBM_TDB	0004/04/00 44:00
-	9	("4403184" "4463425" "4899289" "5321350" "5365934"	USPAT	2004/04/02 11:30
		"5436847" "5558096" "5592390" "5637994").PN.		
-	9	("4403184" "4463425" "4899289" "5321350" "5365934"	USPAT	2004/04/02 11:47
		"5436847" "5558096" "5592390" "5637994").PN.		
_	2		USPAT;	2004/04/02 15:47
	_	•	US-PGPUB;	
		·	EPO; JPO;	
			DERWENT;	
1			IBM_TDB	1-
1_	2	5321350.pn.	USPAT;	2004/04/02 15:48
_	-	002 1000.pm	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
			IDIVI_IDD	

-	2	5436874.pn.	USPAT; US-PGPUB;	2004/04/02 15:48
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	2	5436847.pn.	USPAT;	2004/04/02 15:49
-	-	0400047.βΠ.	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	2	5592390.pn.	USPAT;	2004/04/02 16:02
			US-PGPUB;	
			EPO; JPO;	
		•	DERWENT;	
			IBM_TDB	2004/04/02 16:02
-	652	(oscilloscope) and (zero near crossing\$1)	USPAT; US-PGPUB;	2004/04/02 16.02
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	34	((oscilloscope) and (zero near crossing\$1)) and (period near	USPAT;	2004/04/02 16:40
-	34	((oscilloscope) and (zero hear crossing (1)) and (period hear	US-PGPUB;	
		(measure of measuring of measurement))	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	1734	(measur\$3 near period\$1) and ((signal near processing) or	USPAT;	2004/04/02 16:42
		oscilloscope)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	0004/04/00 40:40
-	23726	zero near crossing\$1	USPAT;	2004/04/02 16:42
			US-PGPUB;	0
			EPO; JPO; DERWENT;	
			IBM TDB	
	240	((measur\$3 near period\$1) and ((signal near processing) or	USPAT;	2004/04/05 09:21
-	248	oscilloscope)) and (zero near crossing\$1)	US-PGPUB;	200 110 1100 2012
1		oscinoscope)) and (zero near crossing vi)	EPO; JPO;	1
			DERWENT;	
			IBM_TDB	
_	2	4362394.pn.	USPAT;	2004/04/05 09:24
		·	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	2004/04/05 00:24
-	2	4779044.pn.	USPAT; US-PGPUB;	2004/04/05 09:24
			EPO; JPO;	
			DERWENT;	
		*	IBM TDB	9.00
_	2	5155431.pn.	USPAT;	2004/04/05 12:38
1		5.55.61.pm	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
1	1		IBM_TDB	
-	2	6571185.pn.	USPAT;	2004/04/05 13:29
	1		US-PGPUB;	
	1		EPO; JPO;	
			DERWENT;	
	1.	(#4202204# #4742044# #470642# #4770044# #5002240#	IBM_TDB USPAT	2004/04/05 12:41
-	12	("4362394" "4743844" "4766425" "4779044" "5003248"	USPAT	2007/04/03 12.41
		"5039937" "5081592" "5138252" "5495168" "6219142" "6229536" "6246408").PN.		
	2	· ·	USPAT;	2004/04/05 13:32
	1	0122000.pm	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	,		IBM_TDB	

2039/981,pn. USPAT; USPGPUB; EP JPC; USPAT; USPAT; USPGPUB; EP JPC; USPAT; USPAT; USPAT; USPGPUB; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT;				110547	
Project Proj	-	2	5397981.pn.	USPAT;	2004/04/05 13:54
- 117 multiple near (zero near crossing\$1)		j	·		
117					
117	1		*		
SPGPUB; EPO, JPO; DERWENT; IBM, TDB SPAT; US-PGPUB; EPO, JPO; DE	l .			IBM_TDB	
- 35841 - 35841 - (detect\$3 or measure\$4 or determine or determining or determination or calculate or calculation or calculating) near (period rof (bit near period)) - 517 - 517 - (detect\$3 or measure\$4 or determine or determining or determination or calculate or calculation or calculating) near (period or (bit near period)) and oscilloscope\$1 - 9 autoscale and oscilloscope - 15 (zero near space) and oscilloscope - 15 (zero near space) and oscilloscope - 217 (zero near crossing\$1) and oscilloscope - 217 (zero near crossing\$1) and oscilloscope - 217 (zero near digital) - 217 oscilloscope near digital) - 217 oscilloscope near digital) and period - 218 (oscilloscope near digital) and period - 218 (oscilloscope near digital) and ((measur\$4 or determin\$4 or calculat\$4) near period) - 250 oscilloscope\$1 and 345 clas. - 26 oscilloscope\$1 and (bit near period) - 27 oscilloscope\$1 and (bit near period) - 28 oscilloscope\$1 and (bit near period) - 29 overwent; lish, Tob USPAT; US-PGPUB; EPO; JPO; DERWENT; lish	-	117	multiple near (zero near crossing\$1)		2004/04/05 13:58
- 35841 - 35841 - (detect\$3 or measure\$4 or determine or determining or determination or calculate or calculation or calculating) near (period r(bit near period)) - 517 - 517 - (detect\$3 or measure\$4 or determine or determining or determination or calculate or calculating) near (period or (bit near period)) - 9 - 157 - 158 - 158 - 159 - 2004/04/05 14:38 - 2004/04/05 14:41	ł		, , , , , , , , , , , , , , , , , , , ,	US-PGPUB:	
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- 15 (zero near space) and oscilloscope - 2004/04/05 14:43 USPAT; USPGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; U	1				
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- 52 73/465.ccls. IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; ISPO; JPO; DERWE	}	Į			
- 2171 oscilloscope near digital USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EP					
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- 2171 oscilloscope near digital USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; IBM_TDB USPAT; US-PGPUB; IBM_TDB USPAT; US-PGPUB; IBM_TDB US	l				
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- 868 (oscilloscope near digital) and period US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; EPO; JPO; DERWENT; IS-PGPUB; EPO; JPO; DERWENT;					
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- 888 (oscilloscope near digital) and period USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-P					
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